

# Biography



**Colonel Donald T. Wynn**  
Commander  
Transatlantic Programs Center

Colonel Donald T. (Tim) Wynn assumed command of the U.S. Army Corps of Engineers Transatlantic Programs Center on July 31, 1997. As commander, Colonel Wynn oversees a wide variety of engineering and construction programs that support U.S. military forces, other U.S. government agencies, and friendly foreign defense forces. Under the auspices of the Department of Defense, the work is carried out in Africa, the Middle East, and the former Soviet Union.

Prior to coming to the Transatlantic Center, Colonel Wynn had served as commander of the Corps' Seattle District since July 1994.

Raised in an Air Force family, Colonel Wynn was commissioned a second lieutenant in the engineers in the United States Military Academy at West Point in 1971.

With his assumption of command of the Transatlantic Programs Center, Colonel Wynn has served in six different Corps of Engineers assignments in five Corps organizations - including twice with Seattle District, and once each with the Far East, Honolulu and Riyadh Districts.

Colonel Wynn has also served in the 1st Cavalry Division and 2nd Infantry Division. In 1993, he returned from Korea, where he was facility engineer for the 2nd Infantry Division, to attend the Naval War College at Newport, Rhode Island.

His service has included assignments in Korea, Thailand, Honduras, Hawaii and Saudi Arabia as well as the continental United States.

Colonel Wynn has two master of science degrees, from the University of California at Davis and from the Naval War College, and a master's of business administration from Long Island University. He holds a professional engineer license from the Commonwealth of Virginia.

Among other awards, Colonel Wynn has received the Legion of Merit, the Defense Meritorious Service Medal and four Army Meritorious Service Medals.

Colonel Wynn is married to the former Jane Holmquist. They have two children, Kirstine and Whitney. His hobbies include jogging, astronomy, bowling, kite flying and sailing.



**US Army Corps  
of Engineers**  
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